

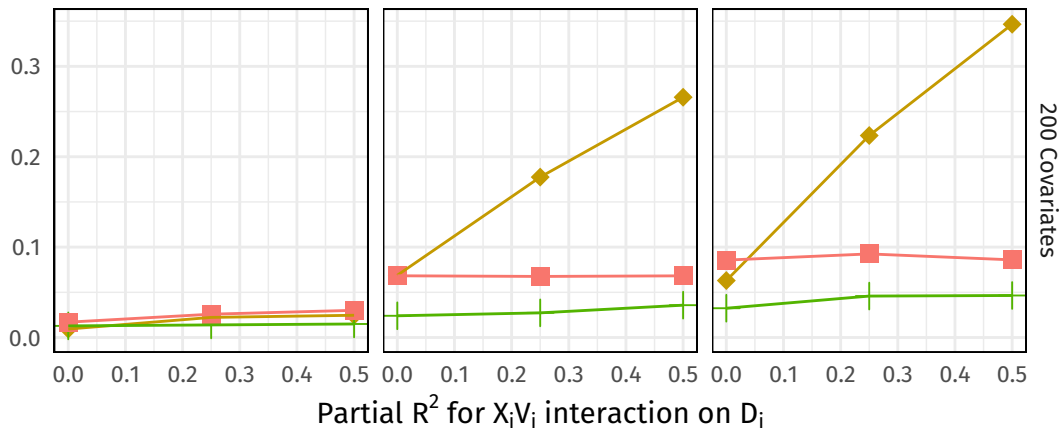
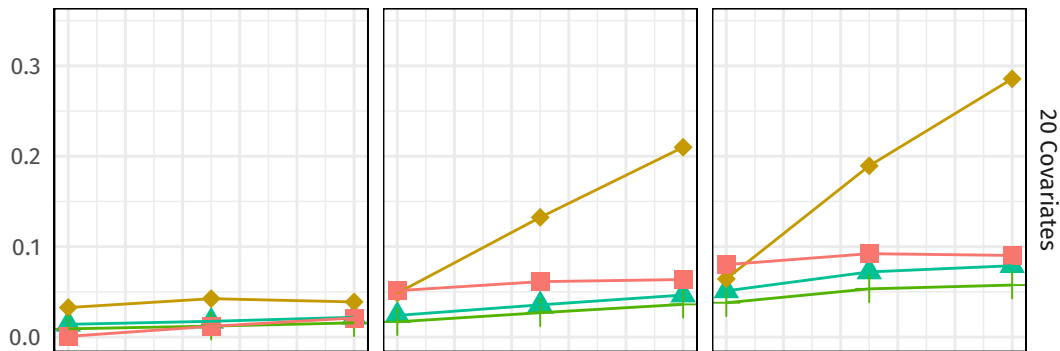
Absolute Bias

Binary Outcome with Logistic Lasso Models

$R^2_y = 0$

$R^2_y = 0.25$

$R^2_y = 0.5$



Method

- ▲ Fully Moderated
- ◆ Post-Lasso
- + Oracle
- Post-Double Selection